

ABSTRACT

An implantable neurological stimulation lead has a lead carrier with an attachment detail for coupling to a first lead body first distal end and an electrode shield to insulate a portion of the electrode. The first lead body has an outer body, a first distal end, and a first proximal end. The first lead body includes at least one electrode carried on the first distal end, at least one electrical connector carried on the first proximal end, and at least one conductor electrically connecting the electrode to the electrical connector and insulated by the lead body. The lead carrier has many embodiments and methods of operation.

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